

Amendments to the Claims

This listing of claims will replace all prior versions and listings of claims in the application:

Listing of the Claims

1. (currently amended) A multiple output conversion unit for radio signal distribution comprising:
 - a transposition part carrying out the transposition of the signal to an intermediate frequency band; and
 - a selecting part effecting the selection of signals to be sent to decoders; and

~~wherein~~ the conversion unit comprises a filter means linking the inputs ~~or~~ /outputs of the selecting part to allow a control signals in a communication signal frequency band to pass between the inputs/outputs while preventing passage of signals therebetween in the intermediate frequency band communication channel in a communication frequency band.
2. (currently amended) The multiple output conversion unit as claimed in claim 1, wherein the ~~communications filter~~ means is a bandpass filter whose bandwidth corresponds to the communication signal frequency band.
3. (canceled)
4. (currently amended) The multiple output conversion unit as claimed in claim 2, wherein the selecting part comprises:
 - switching means and filters for suppressing the communication signal frequency band.
- 5-8. (cancelled)
9. (currently amended) A satellite program reception system comprising:

at least two electrical signal sources corresponding to radio waves,
a frequency transposition means for transposing signals of a
transmission frequency band into at least two intermediate frequency
bands;

a switching matrix having at least two input ~~and~~ /outputs, for
performing ~~the~~ selection of the transposed signals;

at least two decoders each connected to one of the inputs ~~or~~
/outputs of said switching matrix by means of two distinct coaxial cables,
and

a filter means linking the inputs ~~or~~ /outputs between them to allow
control signals in a communication frequency band to pass therebetween
while preventing passage of signals in the intermediate frequency bands.

10. (canceled)